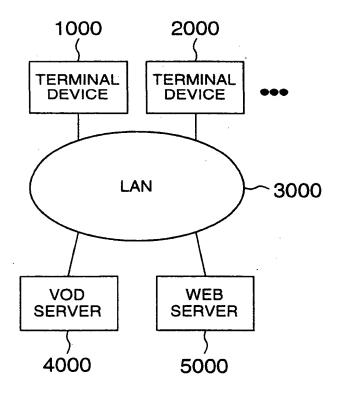
FIG.1



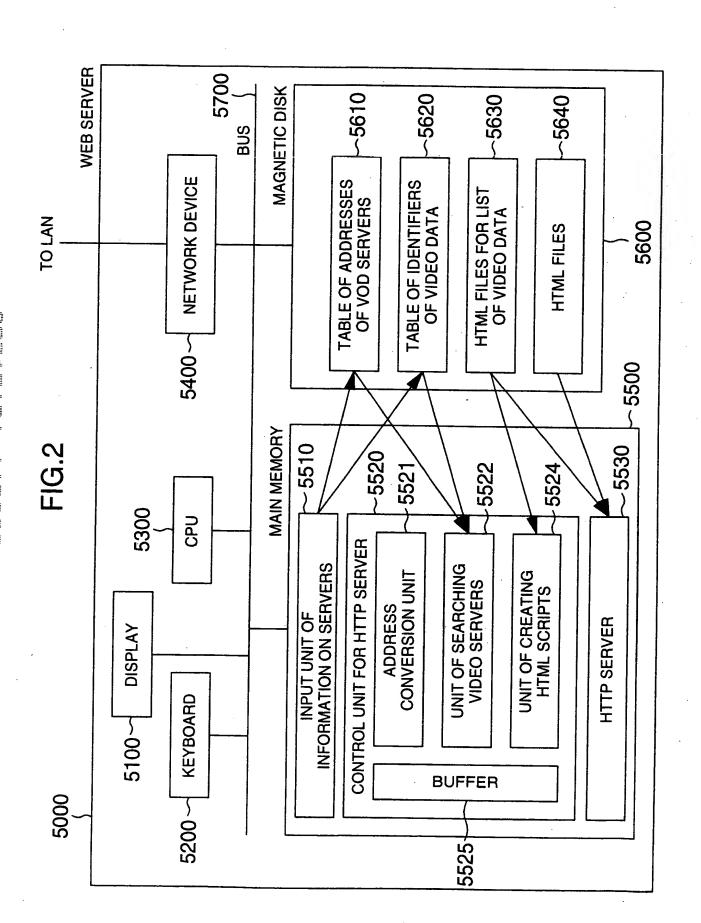


FIG.3

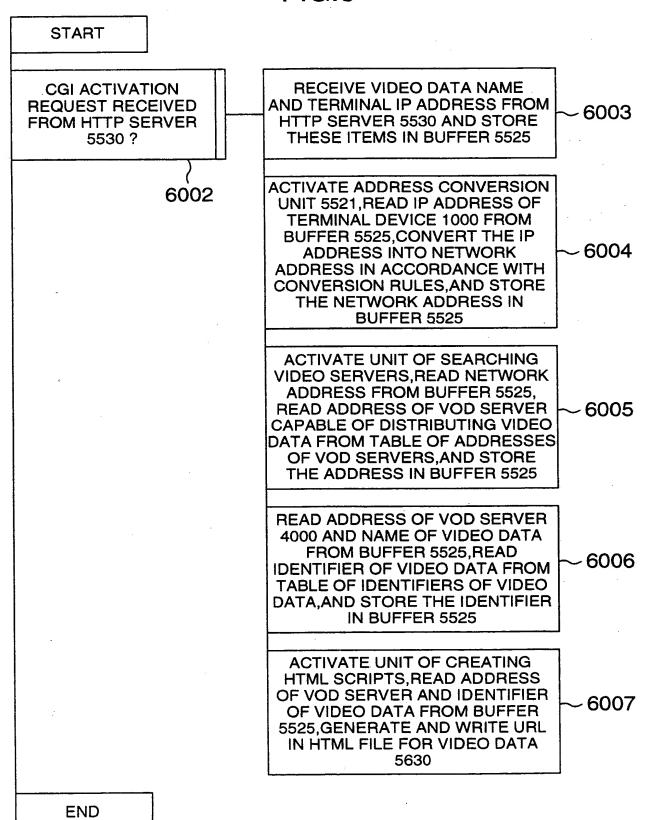


FIG.4

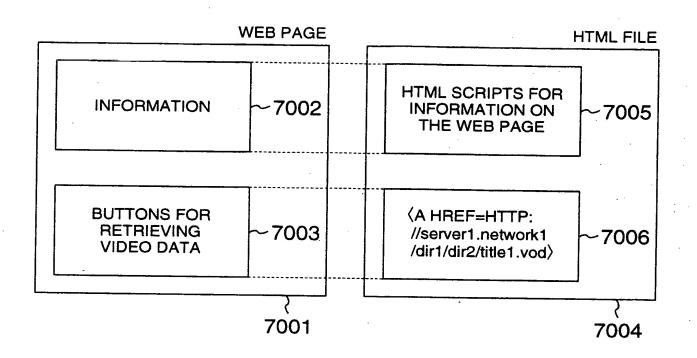


FIG.5

ADDRESSES OF TERMINAL DEVICES	VOD SERVER ADDRESSES IN VOD NETWORK	
100.100.0.0	server1. network1	
101.100.0.0	server2. network2	
102.100.0.0	server3. network3	·
103.100.0.0	server4. network4	
104.100.0.0	server5. network5	
105.100.0.0	server6. network6	
•	•	~~5610
) 5611) 5612	

FIG.6

INFORMATION ON VOD SERVER ADDRESSES					
NAMES OF VOD SERVERS		VOD VOD SERVER No.1 SERVER No.2		VOD SERVER No.3	•••
	DRESSES OF OD SERVERS	server1. network1	server2. network2	server3. network3	
DATA	SHOES_1	dir1/dir2/ name1	dir5/dir6/ name3	dir9/dir10/ name5	
DEO D	CAP_2	dir3/dir4/ name2	×	dir11/dir12/ name6	
OF VIDEO	WEAR_3	×	dir7/dir8/ name4	dir13/dir14/ name7	
NAME	•				
	\ 5621) 5622	5623	5624	562

FIG.7

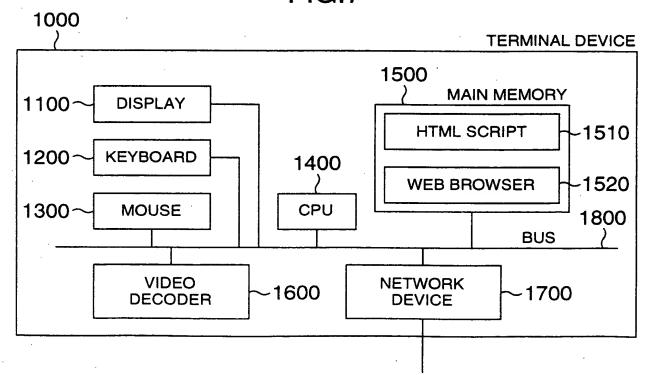


FIG.8

NETWORK ADDRESS OF TERMINAL DEVICE	
~7110	٠
ADDRESS OF VOD SERVER 10001 ~7120	
NAME OF VOD SERVER ~7130	~7100

FIG.9

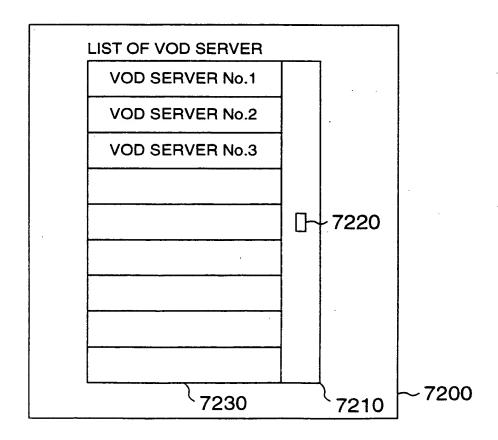


FIG.10

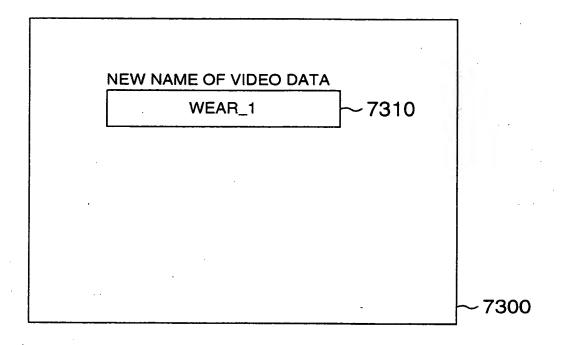


FIG.11

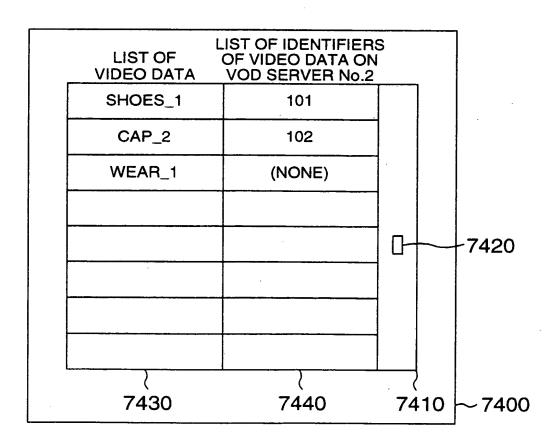
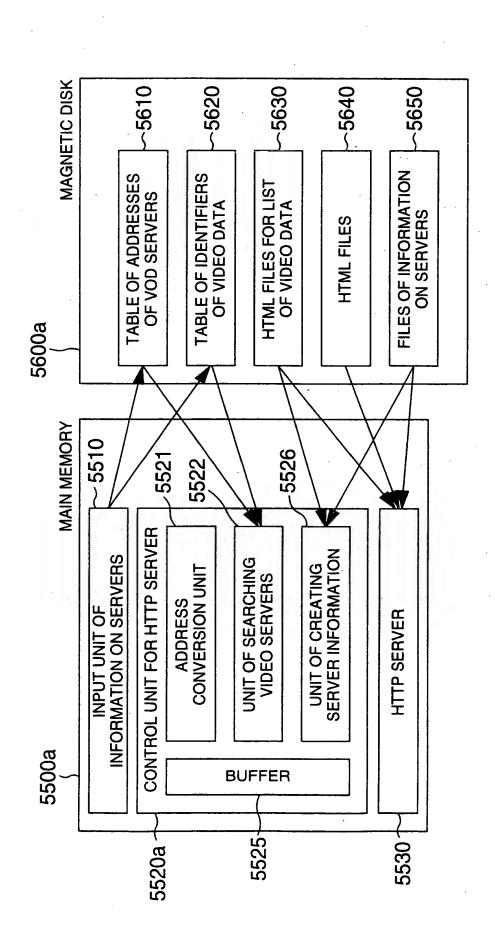


FIG. 12



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FIG.13

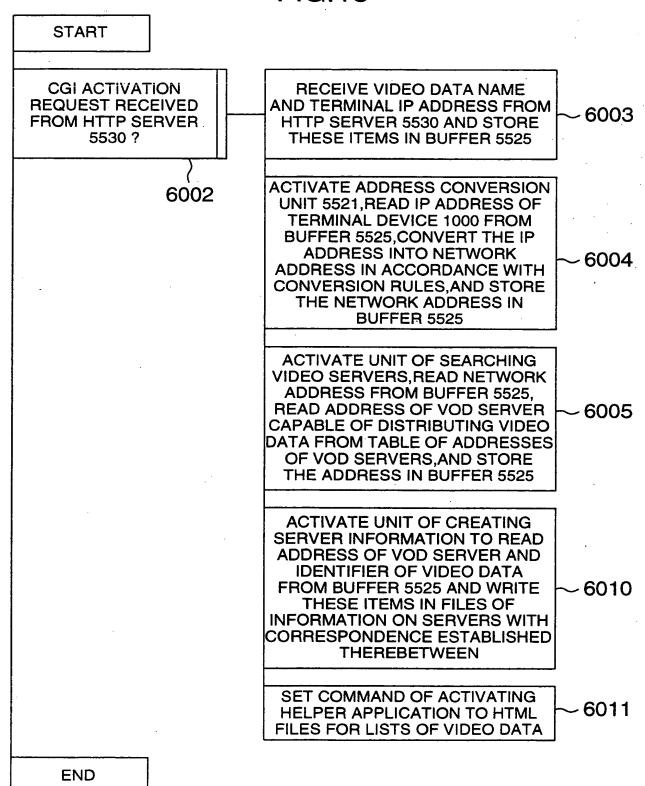


FIG.14

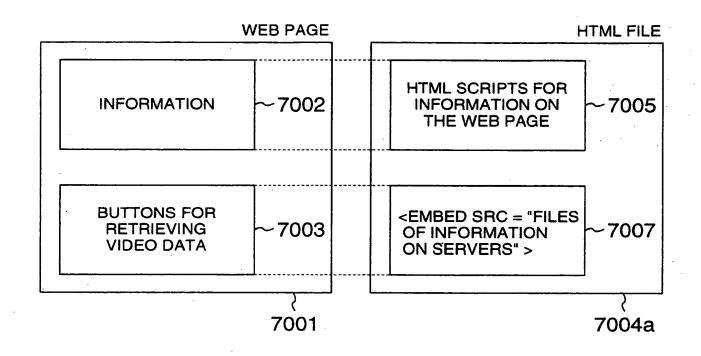


FIG.15

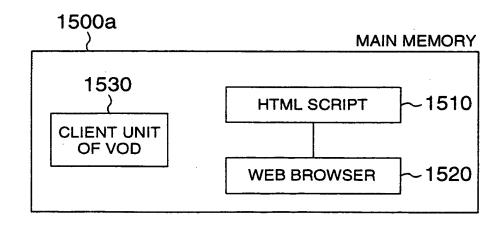


FIG. 16

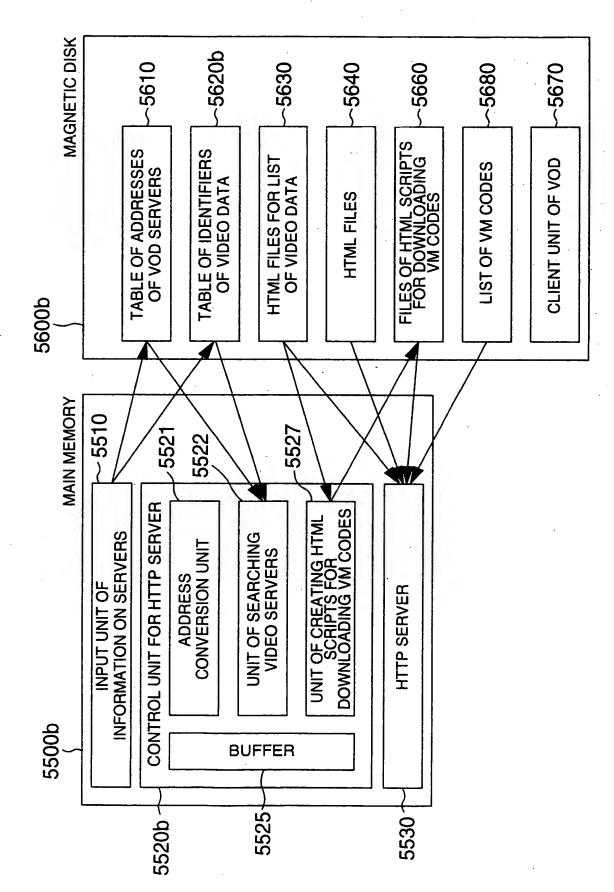


FIG.17

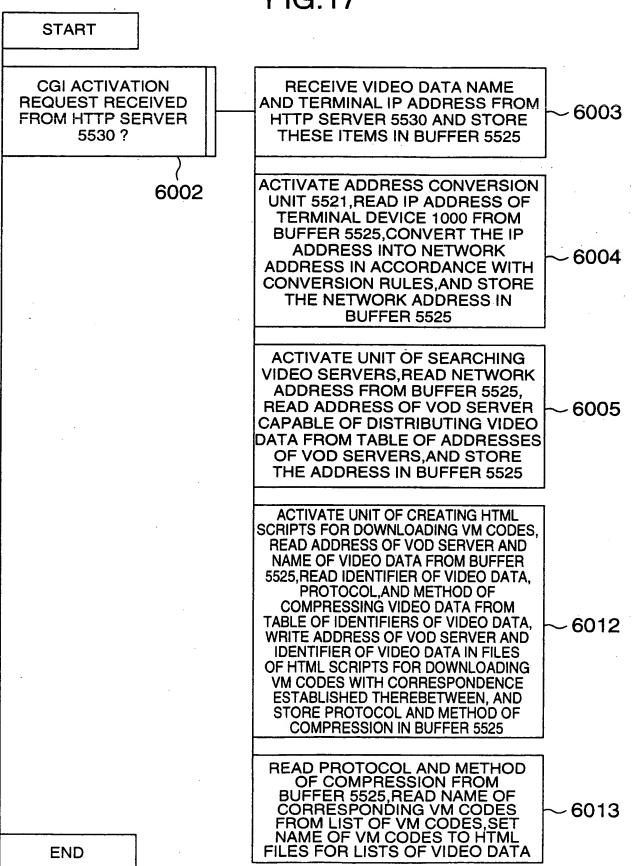


FIG.18

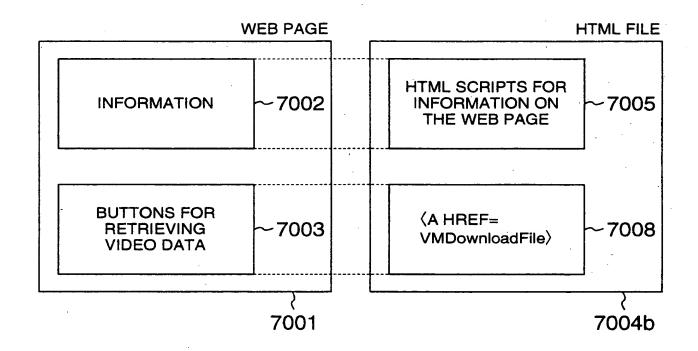
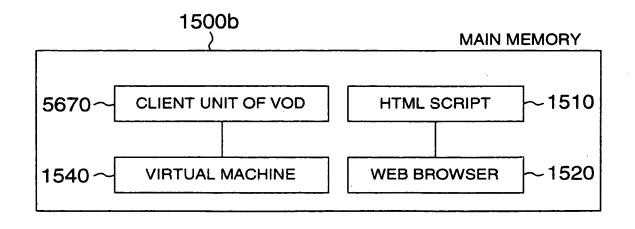


FIG.19





	INFORM	MATION ON VOE	SERVER ADD	RESSES	
NAMES OF VOD VOD SERVERS SERVER N		VOD SERVER No.1	VOD SERVER No.2	VOD SERVER No.3	•••
	DDRESSES OF OD SERVERS	10001	10002	10003	
	-	101	201	301	•
	SHOES_1	TCP	UDP	HTTP	
CAP_2 WEAR_3		MPEG1	MPEG2	MPEG4	
		102	×	302	
	CAP_2	UDP		TCP	
	MPEG1		MPEG4		
	×	203	303		
		TCP	UDP	• •	
NAME			MPEG1	MPEG2	
	•				
) 5621	} 5625	5626	5627	5620

FIG.21

					_
PROTOCOL METHOD OF COMPRESSION	UDP	TCP .	НТТР	• • •	
MPEG1	VodApp1	VodApp2	VodApp3		~ 5684
MPEG2	VodApp4	VodApp5	VodApp6		~ 5685
JPEG	VodApp7	VodApp8	VodApp9		~5686
•					
	∂ 5681	∤ 5682	} 5683		5680